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Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 26998-241836	Serial No. 10/045,092
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicant LAURENCE W. DAVIES et al.	
	Filing Date December 11, 2001	Group 1771

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date MM/DD/YY	Name	Class	Subclass	Filing Date If Appropriate
[Handwritten vertical line]	4,058,581	11/15/77	Park			
	4,334,563	6/15/82	Epel et al.			
	4,336,301	6/22/82	Shaw			
	4,484,459	11/27/84	Hutson			
	4,550,045	10/29/85	Hutson			
	4,556,440	12/3/85	Krueger			
	4,564,540	1/14/86	Davies et al.			
	4,677,831	7/7/87	Wunner			
	4,752,513	6/21/88	Rau et al.			
	4,877,470	10/31/89	Krueger			
	4,924,631	5/15/90	Davies et al.			
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	5,047,109	9/10/91	Krueger			

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Name	Document Number	Date MM/DD/YY	Country	Class	Subclass	Translation Yes/No

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS

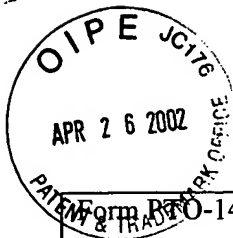
(Including Author, Title, Date, Pertinent Pages, Etc.)

[Handwritten mark]	Gauchel et al., "Pultrusion Processing of Phenolic Resins" 48 th Annual Conference, Composites Institute, SPI, Volumn 48, Feb. 8-11, pp 2B:1-4, 1993
[Handwritten mark]	"Version G - General Purpose Formulation", Revision 1.9, Resin Systems Inc. (3 pages)
[Handwritten mark]	"Standard Specification for Tensile Testing machines for Textiles", Designation: D76-99, © ASTM, pp 1-8

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner Initial	Document Number	Date MM/DD/YY	Name	Class	Subclass	Filing Date If Appropriate
[Handwritten initials]	5,055,242	10/08/91	Vane		/	
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	5,308,424	5/3/94	Sasaki et al.			
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OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages, Etc.)

[Handwritten initials]		"Standard Test Method for Air Permeability of Textile Fabrics", Designation: D 737-96, © ASTM, pp 1-5
[Handwritten initials]		"Standard Test Method for Stiffness of Fabric by the Circular Bend Procedure", Designation: D 4032-94, © ASTM, pp 1-5

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